

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	214	(glycogen adj synthase adj kinase adj "3" or gsk\$1"3" or gsk adj "3") and (phosphoser\$ or phosphothr\$ or phospho\$1serine or phospho\$1threonine or phospho adj (serine or threonine or thr! or ser!))	US-PGPUB; USPAT	OR	ON	2007/08/08 10:05
L2	196	I1 and (@ad<"20031211" or @rlad<"20031211")	US-PGPUB; USPAT	OR	ON	2007/08/08 09:36
L3	914	(glycogen adj synthase adj kinase adj "3" or gsk\$1"3" or gsk adj "3") with inhibit\$	US-PGPUB; USPAT	OR	ON	2007/08/08 09:35
L4	28880	(514/2,7,12-16,21; 530/300,324-329, 345).cccls.	US-PGPUB; USPAT	OR	ON	2007/08/08 09:36
L5	63	I3 and I4	US-PGPUB; USPAT	OR	ON	2007/08/08 09:36
L6	50	I5 and (@ad<"20031211" or @rlad<"20031211")	US-PGPUB; USPAT	OR	ON	2007/08/08 09:36
L7	6	(glycogen adj synthase adj kinase adj "3" or gsk\$1"3" or gsk adj "3") and (phosphoser\$ or phosphothr\$ or phospho\$1serine or phospho\$1threonine or phospho adj (serine or threonine or thr! or ser!))	EPO; JPO; DERWENT	OR	ON	2007/08/08 10:05

Deleted L2, L6, L7

JSR

8-8-2007

# DIALOG Search History

? ds

Set	Items	Description
S1	15127	BETA-CATENIN OR BETA (W) CATENIN
S2	7693	PHOSPHOSER? OR PHOSPHOTHR? OR PHOSPHO (W) (SERINE OR SER OR THREONINE OR THR)
S3	53315	PHOSPHORYLAT? AND (SERINE OR SER OR THREONINE OR THR)
S4	556	S1 AND (S2 OR S3)
S5	230	S4 NOT (PY=2007 OR PY=2006 OR PY=2005 OR PY=2004 OR PY=200-
	3)	
S6	143	RD S5 (unique items)

B 155, 5

Checked S6

*JSL*

8-8-2007

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	408	(514/7).ccls.	US-PGPUB; USPAT	OR	ON	2007/08/08 15:45
L2	278925	fatty adj acid or acylat\$ or myrist\$	US-PGPUB; USPAT	OR	ON	2007/08/08 16:31
L3	227	l1 and l2	US-PGPUB; USPAT	OR	ON	2007/08/08 15:45
L4	200	l3 and (@ad<"20031211" or @rlad<"20031211")	US-PGPUB; USPAT	OR	ON	2007/08/08 16:03
L5	19680	phosphopeptide or phosphoprotein or phosphoser\$ or phosphothr\$ or phospho\$1serine or phospho\$1threonine or phospho adj (serine or threonine or thr! or ser!) or phosphorylat\$ with (serine or threonine or thr! or ser!)	US-PGPUB; USPAT	OR	ON	2007/08/08 16:31
L6	592	l2 with l5	US-PGPUB; USPAT	OR	ON	2007/08/08 16:03
L7	78274	(514/2-21).ccls. or "530".clas.	US-PGPUB; USPAT	OR	ON	2007/08/08 16:03
L8	283	l6 and l7	US-PGPUB; USPAT	OR	ON	2007/08/08 16:03
L9	265	l8 and (@ad<"20031211" or @rlad<"20031211")	US-PGPUB; USPAT	OR	ON	2007/08/08 16:03
L10	126460	fatty adj acid or acylat\$ or myrist\$	EPO; JPO; DERWENT	OR	ON	2007/08/08 16:31
L11	1036	phosphopeptide or phosphoprotein or phosphoser\$ or phosphothr\$ or phospho\$1serine or phospho\$1threonine or phospho adj (serine or threonine or thr! or ser!) or phosphorylat\$ with (serine or threonine or thr! or ser!)	EPO; JPO; DERWENT	OR	ON	2007/08/08 16:31
L12	23	l10 and l11	EPO; JPO; DERWENT	OR	ON	2007/08/08 16:31

*Checked L4, L9, L12*  
*JSL*  
*8-8-2007*

# DIALOG Search History

? ds

Set	Items	Description
S1	11734	PHOSPHOTHR? OR PHOSPHOSER? OR PHOSPHO (W) (THR OR THREONINE OR SER OR SERINE) OR PHOSPHORYLAT? (W) (THR OR THREONINE OR - SER OR SERINE)
S2	371952	FATTY (W) ACID OR ACYLATE?? OR ACYLATING OR ACYLATION? OR - MYRISTOYL? OR MYRISTYL?
S3	165	S1 AND S2
S4	113	S3 NOT (PY=2007 OR PY=2006 OR PY=2005 OR PY=2004 OR PY=2003 OR PC=US OR PC=EP OR PC=WO)
S5	90	RD S4 (unique items)

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B 155, 5, 399

Checked S5

*JPL*  
8-8-2007